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Jun 10, 1997

DERWENT-ACC-NO: 1998-075258

DERWENT-WEEK: 199807

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TITLE: An anti-cancer propylactic-therapeutic additive for an irrigating dragee syrup - containing common burnet roots, horse dock roots, chicory root, Spanish liquorice, blackthorn, and medicinal calendulin flowers

INVENTOR: BURAGA, L P

PATENT-ASSIGNEE:

ASSIGNEE

CODE

BURAGA L P

BURAI

PRIORITY-DATA: 1994RU-0003867 (January 28, 1994)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
RU 2080867 C1	June 10, 1997		005	A61K035/78

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
RU 2080867C1	January 28, 1994	1994RU-0003867	

INT-CL (IPC): A23 C 3/00; A61 K 35/78

ABSTRACTED-PUB-NO: RU 2080867C

BASIC-ABSTRACT:

An anti-cancer propylactic-therapeutic additive for an irrigating dragee syrup including glucose and a plant component is new. The proportions of the ingredients are (wt.%): 0.30-0.32 common burnet roots, 0.60-0.62 horse dock (sic) roots, 0.60-0.62 chicory root, 0.30-0.32 Spanish liquorice, 0.14-0.16 blackthorn, 0.60-0.62 medicinal calendulin flowers, 0.60-62 sandy everlasting flowers, 0.15-0.16 marsh tea grass, 0.45-0.47 knot weed grass, 0.60-0.62 higher plantain grass, 0.45-0.47 yield horsetail, 0.60-0.62 thyme grass, 0.30-0.32 Gorky artemisia grass, 0.450-0.47 perforated St. Johns wort grass, 0.15-0.16 sweet flag, 0.92-0.94 black currant, 0.45-0.47 bilberry, 0.45-0.47 dog rose, 0.30-0.32 black fruit mountain ash pistils, 0.60-62 black mulberry pistils, 0.72-0.74 glucose, remainder 40% ethanol.

ADVANTAGES - The additive improves metabolism, and the general state of the patient, and improves sleep, appetite, and placidity.

TITLE-TERMS: ANTI CANCER THERAPEUTIC ADDITIVE IRRIGATE DRAGEE SYRUP CONTAIN COMMON ROOT HORSE DOCK ROOT CHICORY ROOT SPANISH LIQUORICE MEDICINE CALENDULIN FLOWER

DERWENT-CLASS: B04 D13

CPI-CODES: B04-A10; B14-H01; D03-H01H; D03-H01T2;

CHEMICAL-CODES:

Chemical Indexing M1 *01*

Fragmentation Code

M423 M431 M782 M903 P633 Q233 V400 V406

SECONDARY-ACC-NO:

CPI Secondary Accession Numbers: C1998-025022

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Terms	Documents
(((potentiat\$ near agent)same (peptides or polypeptides)) same water)	0

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L3

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DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR

<u>L3</u>	(((potentiat\$ near agent)same (peptides or polypeptides)) same water)	0	<u>L3</u>
<u>L2</u>	((fruit adj alcohol) and (pharmaceutical or drugs))	11	<u>L2</u>
<u>L1</u>	(((potentiat\$ near agent)same (peptides or polypeptides)) and lactose)	22	<u>L1</u>

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